

WEST Search History

DATE: Monday, June 19, 2006

Hide? Set Name Query

Hit Count

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L17	POLYALKYLENE ADJ GLYCOL SAME ISOSTEARATE	49
<input type="checkbox"/>	L16	POLYALKYLENE ADJ GLYCOL ADJ ISOSTEARATE	0
<input type="checkbox"/>	L15	ETHOXYLATE ADJ ISOSTEARATE	4
<input type="checkbox"/>	L14	OXETAL	6
<input type="checkbox"/>	L13	NONIONIC ADJ SURFACTANT SAME PEG	4638
<input type="checkbox"/>	L12	NONIONIC ADJ SURFACTANT SAME L4	2
<input type="checkbox"/>	L11	NONIONIC ADJ SURFACATNT SAME L4	0
<input type="checkbox"/>	L10	PEG ADJ PALMITATE	8
<input type="checkbox"/>	L9	L4 AND PROCTER AND GAMBLE.AS.	4
<input type="checkbox"/>	L8	L4 AND PROCTER SND GAMBLE.AS.	0
<input type="checkbox"/>	L7	L4 SAME CLEANSING	0
<input type="checkbox"/>	L6	L4.CLM.	18
<input type="checkbox"/>	L5	L4 SAME TABLE	13
<input type="checkbox"/>	L4	PEG ADJ STEARATE	702
<input type="checkbox"/>	L3	L2 AND CLEANSING	6
<input type="checkbox"/>	L2	L1.CLM.	93
<input type="checkbox"/>	L1	FATTY ACID ADJ ETHOXYLATE	586

END OF SEARCH HISTORY

10/19/06

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<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L19	ETHOXYLATED ADJ GLYCEROL ADJ ISOSTEARATE	2
<input type="checkbox"/>	L18	POLYOXYETHYLENE ADJ ISOSTEARATE	9
<input type="checkbox"/>	L17	PEG ADJ ISOSTEARATE	10
<input type="checkbox"/>	L16	PEG ADJ (90) ADJ ISOSTEARATE	0
<input type="checkbox"/>	L15	PEG ADJ GLYCERYL ADJ ISOSTEARATE	0
<input type="checkbox"/>	L14	L13 SAME TABLE	8
<input type="checkbox"/>	L13	PEG SAME GLYCERYL ADJ ISOSTEARATE	223
<input type="checkbox"/>	L12	PEG ADJ GLYCERYL ADH ISOSTEARATE	0
<input type="checkbox"/>	L11	L10 SAME TABLE	5
<input type="checkbox"/>	L10	AMPHOLAK	85
<input type="checkbox"/>	L9	"AMPHOLAK ADJ 7 ADJ CX"	0
<input type="checkbox"/>	L8	POLY ADJ AMPHO ADJ CARBOXY ADJ GLYCINATE	3
<input type="checkbox"/>	L7	CARBOXY ADJ GLYCINATE	33
<input type="checkbox"/>	L6	SODIUM ADJ CARBOXY ADJ METHYL ADJ COCOYL ADJ POLYPROPYL ADJ AMINE	0
<input type="checkbox"/>	L5	SODIUM ADJ CARBOXYMETHYL ADJ COCOYLPOLYPROPYL ADJ AMINE	0
<input type="checkbox"/>	L4	ACYL ADJ AMINO ADJ SALTS	6
<input type="checkbox"/>	L3	" N" ADJ ACYL ADJ AMINOSALTS	0
<input type="checkbox"/>	L2	SODIUM ADJ COCYLGLUTAMATE	2
<input type="checkbox"/>	L1	SODIUM ADJ COCYL ADJ GLUTAMATE	3

END OF SEARCH HISTORY

10/970,996